

What is claimed is:

1. A portable telephone comprising:

internal memory unit that is readable and writable and is contained inside the portable telephone;

external memory unit that is readable, writable, and detachable;

connector for connecting the external memory unit to a main body of the portable telephone; and

control unit for controlling so that either one of the internal memory unit and the external memory unit memorizes information, and so that either one of the internal memory unit and the external memory unit transfers information memorized to the other, and so as to display an information memory territory for each piece of information, when the external memory unit is connected to the connector.

2. A portable telephone comprising:

internal memory unit that is readable and writable and is contained inside the portable telephone;

external memory unit that is readable, writable, and detachable;

connector for connecting the external memory unit to a main body of the portable telephone; and

control unit for controlling so that either one of the internal memory unit and the external memory unit memorizes information, and so that either one of the internal memory unit and the external memory unit transfers information memorized to the other, and so as to display an information memory territory for each piece of information, when the external memory unit is connected to the connector, and so as to change a memory territory of one piece of information whose detailed contents are displayed on display means by causing a user to perform a predetermined manipulation, when the external memory unit is

connected to the connector.

3. A portable telephone comprising:

internal memory unit that is readable and writable and is contained inside the portable telephone;  
external memory unit that is readable, writable, and detachable;  
connector for connecting the external memory unit to a main body of the portable telephone; and

control unit for controlling so that either one of the internal memory unit and the external memory unit memorizes information, and so that either one of the internal memory unit and the external memory unit transfers information memorized to the other, and so as to display an information memory territory for each piece of information, when the external memory unit is connected to the connector, and so as to display an information memory territory for each piece of information by using different colors for the internal memory unit and the external memory unit, when the external memory unit is connected to the connector.

4. A portable telephone comprising:

internal memory unit that is readable and writable and is contained inside the portable telephone;  
external memory unit that is readable, writable, and detachable;  
connector for connecting the external memory unit to a main body of the portable telephone; and

control unit for controlling so that either one of the internal memory unit and the external memory unit memorizes information, and so that either one of the internal memory unit and the external memory unit transfers information memorized to the other, and so as to display an information memory territory for each piece of information, when the external memory unit is connected to the connector, and so as to display on display means, only information memorized in either one of the

internal memory unit and the external memory unit, when the external memory unit is connected to the connector.

5. A portable telephone comprising:

internal memory unit that is readable and writable and is contained inside the portable telephone;

external memory unit that is readable, writable, and detachable;

connector for connecting the external memory unit to a main body of the portable telephone; and

control unit for controlling so that either one of the internal memory unit and the external memory unit memorizes information, and so that either one of the internal memory unit and the external memory unit transfers information memorized to the other, and so as to display an information memory territory for each piece of information, when the external memory unit is connected to the connector, and so as to separately display information memorized in the internal memory unit and information memorized in the external memory unit in two divisional parts of a displayable area of display means, when the external memory unit is connected to the connector.

6. The portable telephone as claimed in claims 1 to 5, wherein:

each of the internal memory unit and the external memory unit memorizes text data, sound data, and image data that the portable telephone has transmitted or received.